

Fiber Locking Mechanism for 6 mm and 7 mm Cables



Features & Benefits

- Lightweight
- Compact dimensions
- Weather-resistant, Nylon Plastic construction
- Long life span



Overview

The PPC Fiber Locking Mechanism is an anti-creepage device necessary for 'loose' jacketed elements in an overhead cable. It is quite commonly used with 36F Ultra Lightweight Overhead Cable. The Fiber Locking Mechanism provides an effective solution that isolates the termination of the fibers, both spliced and connectorized in the fiber enclosure from 'in span' environmental loads such as ice and wind.

The device is attached to the wooden telephone pole with four fixing screws and can be fitted in line on the pole. The mechanisms have been designed to form a bridge over other cables that are fitted on the pole providing ease of use.

Applications

- FTTH & FTTP
- Outdoor, Aerial
- Telecommunications

Technical Data

Cable O.D	Dimensions (W x H x D)	Weight
<i>mm</i>	<i>mm</i>	<i>kg</i>
for 6 and 7	100 x 215 x 75	<1

Ordering Information

Part Number	Description
30-0993	Fiber Locking Mechanism for 6 mm and 7 mm cables

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